

10/525198
DT01 Rec'd PCT/PT 22 FEB 2005

CORRECTION



To: Commissioner of the Patent Office

1. Identification of the International Application
PCT/JP03/10782

2. Applicant

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Country of Residence: JAPAN

3. Agent

Name: (9694) USUI Shinichi Signature 

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Chiyoda-ku, Tokyo 100-0005 Japan

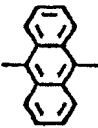
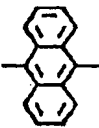
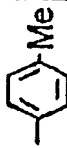



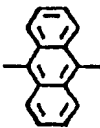
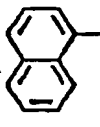
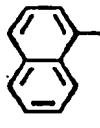
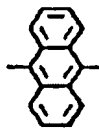
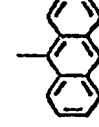
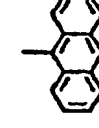
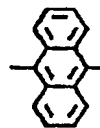
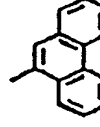
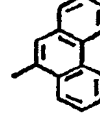
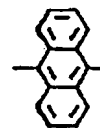
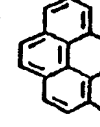
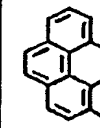
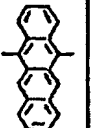

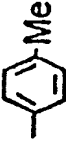


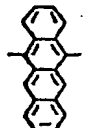
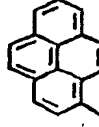
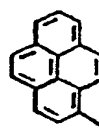
4. Date of Invitation 09.09.03

5. Item to be Corrected (1) Certificate of Power of Attorney
(2) Description

6. Subject Matter of Correction (1) As per attached
(2) The characters in the text matter on the
sheets are less than 0.21 cm high in
capital letters are corrected: pp.15-19

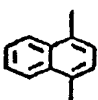
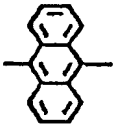
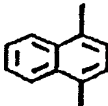
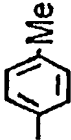
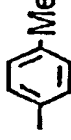
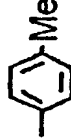

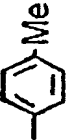
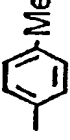

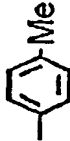
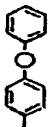
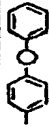
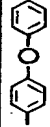
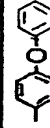
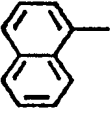
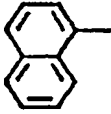
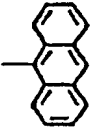
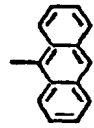
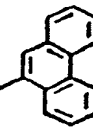
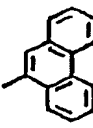
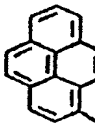



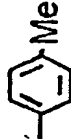
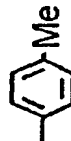
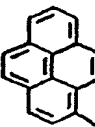
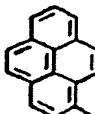
7. List of Attached Documents
- (1) Power of Attorney 1 copy
 - (2) Replacement sheets of pages 15 to 19
in the description 10 copies

Table 1

| [1] | m,n | R1 R4 | R5 R8 | X1 | X2 | X3 | Y1 | Y2 | Y3 | Y4 |
|-----|-----|----------|----------|-------------|---|-------------|---|---|---|---|
| 1 | 0,0 | — | — | Single bond |  | Single bond | Ph | Ph | Ph | Ph |
| 2 | 0,0 | — | — | Single bond |  | Single bond |  |  |  |  |
| 3 | 0,0 | — | — | Single bond |  | Single bond | Ph |  | Ph |  |
| 4 | 0,0 | — | — | Single bond |  | Single bond | Ph |  | Ph |  |
| 5 | 0,0 | — | — | Single bond |  | Single bond | Ph |  | Ph |  |
| 6 | 0,0 | — | — | Single bond |  | Single bond | Ph |  | Ph |  |
| 7 | 0,0 | — | — | Single bond |  | Single bond |  |  |  |  |
| 8 | 0,0 | — | — | Single bond |  | Single bond | Ph |  | Ph |  |



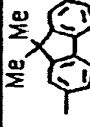
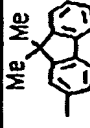






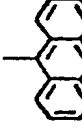
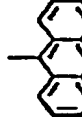
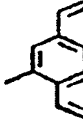
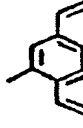
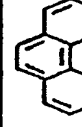
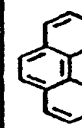




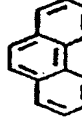
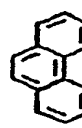
| | | | | | | | | | | |
|----|-----|---|---|-------------|--|-------------|----|----|--|--|
| 9 | 0,0 | — | — | Single bond | | Single bond | | | | |
| 10 | 0,0 | — | — | Single bond | | Single bond | Ph | Ph | | |
| 11 | 0,0 | — | — | Single bond | | Single bond | | | | |
| 12 | 0,0 | — | — | Single bond | | Single bond | Ph | Ph | | |
| 13 | 0,0 | — | — | Single bond | | Single bond | | | | |
| 14 | 0,0 | — | — | Single bond | | Single bond | Ph | Ph | | |
| 15 | 0,0 | — | — | Single bond | | Single bond | | | | |
| 16 | 0,0 | — | — | Single bond | | Single bond | | | | |
| 17 | 0,0 | — | — | | | Single bond | | | | |

Table 2

| [1] | m,n | R1 R4 | R5 R8 | X1 | X2 | X3 | Y1 | Y2 | Y3 | Y4 |
|-----|-----|----------|----------|---|---|--|---|---|---|---|
| 18 | 0,0 | — | — |  |  |  |  |  |  |  |
| 19 | 2,0 | H | — | Single bond | Single bond | Single bond |  |  |  |  |
| 20 | 2,0 | H | — | Single bond | Single bond | Single bond |  |  |  |  |
| 21 | 2,0 | H | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |
| 22 | 2,0 | H | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |
| 23 | 2,0 | H | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |
| 24 | 2,0 | H | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |
| 25 | 2,0 | F | — | Single bond | Single bond | Single bond |  |  |  |  |
| 26 | 2,0 | F | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |

| | | | | | | | | | | | |
|----|-----|---|---|-------------|-------------|-------------|----|----|----|----|----|
| 27 | 3,0 | H | — | Single bond | Single bond | Single bond | Ph | Ph | Ph | Ph | Ph |
| 28 | 3,0 | H | — | Single bond | Single bond | Single bond | Ph | Ph | Ph | Ph | Ph |
| 29 | 3,0 | H | — | Single bond | Single bond | Single bond | Ph | Ph | Ph | Ph | Ph |
| 30 | 3,0 | H | — | Single bond | Single bond | Single bond | Ph | Ph | Ph | Ph | Ph |
| 31 | 3,0 | H | — | Single bond | Single bond | Single bond | Ph | Ph | Ph | Ph | Ph |
| 32 | 3,0 | F | — | Single bond | Single bond | Single bond | Ph | Ph | Ph | Ph | Ph |
| 33 | 3,0 | F | — | Single bond | Single bond | Single bond | Ph | Ph | Ph | Ph | Ph |
| 34 | 4,0 | H | — | Single bond | Single bond | Single bond | Ph | Ph | Ph | Ph | Ph |
| 35 | 4,0 | H | — | Single bond | Single bond | Single bond | Ph | Ph | Ph | Ph | Ph |
| 36 | 4,0 | H | — | Single bond | Single bond | Single bond | Ph | Ph | Ph | Ph | Ph |

Table 3

| [1] | m,n | R1 — R4 | R5 — R8 | X1 | X2 | X3 | Y1 | Y2 | Y3 | Y4 |
|-----|-----|---------------|---------------|-------------|-------------|-------------|---|---|---|---|
| 37 | 4,0 | H | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |
| 38 | 4,0 | H | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |
| 39 | 4,0 | H | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |
| 40 | 4,0 | H | — | Single bond | Single bond | Single bond |  |  |  |  |
| 41 | 4,0 | H | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |
| 42 | 4,0 | H | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |
| 43 | 4,0 | H | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |
| 44 | 4,0 | F | — | Single bond | Single bond | Single bond |  |  |  |  |
| 45 | 4,0 | F | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |


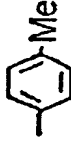

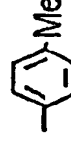
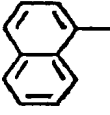
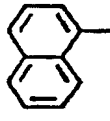


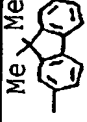
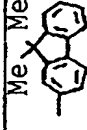






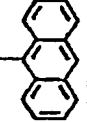
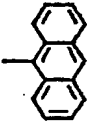
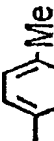
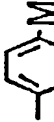
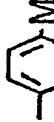






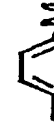


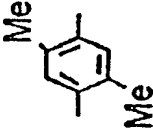
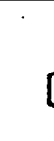



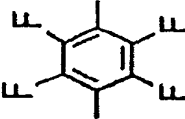




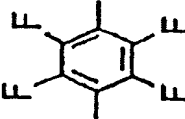

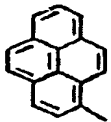



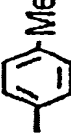






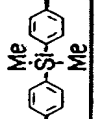
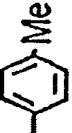


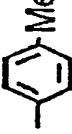
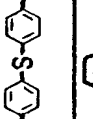


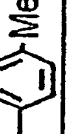

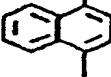
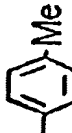
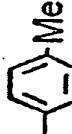
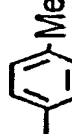
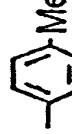
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|----|-----|---|---|-------------|---|-------------|---|---|---|---|
| 46 | 5,0 | H | — | Single bond | Single bond | Single bond |  |  |  |  |
| 47 | 5,0 | H | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |
| 48 | 5,0 | H | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |
| 49 | 5 | H | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |
| 50 | 5 | H | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |
| 51 | 5,0 | H | — | Single bond | Single bond | Single bond |  |  |  |  |
| 52 | 5,0 | H | — | Single bond | Single bond | Single bond | Ph |  | Ph |  |
| 53 | 1,1 | H | F | Single bond | Single bond | Single bond |  |  |  |  |
| 54 | 2,1 | H | F | Single bond | Single bond | Single bond |  |  |  |  |
| 55 | 2,2 | H | F | Single bond | Single bond | Single bond |  |  |  |  |
| 56 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |

Table 4

| [1] | m,n | R1 — R4 | R5 — R8 | X1 | X2 | X3 | Y1 | Y2 | Y3 | Y4 |
|-----|-----|---------------|---------------|-------------|---|-------------|---|---|---|---|
| 57 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |
| 58 | 1,1 | H | H | Single bond |  | Single bond | Ph |  | Ph |  |
| 59 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |
| 60 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |
| 61 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |
| 62 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |
| 63 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |

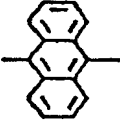
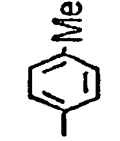
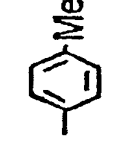
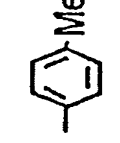
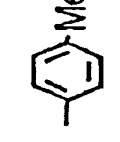
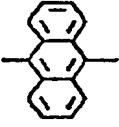
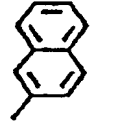

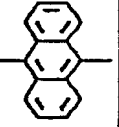
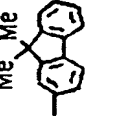
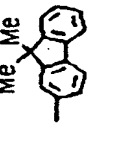
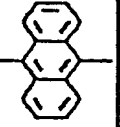
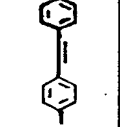
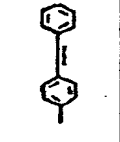
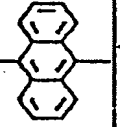
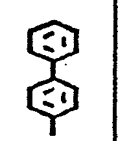
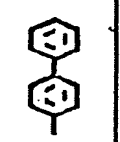
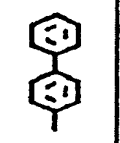
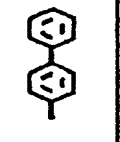
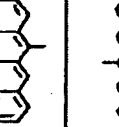
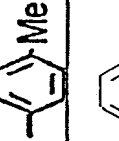
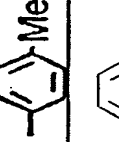
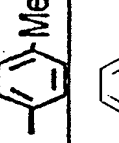
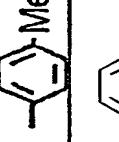

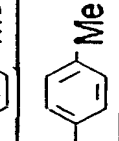
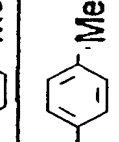
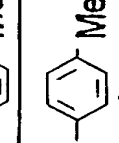
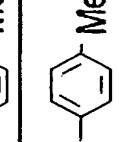
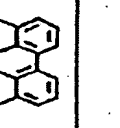
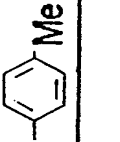
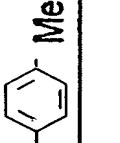
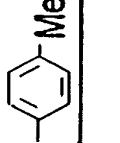
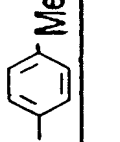






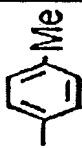
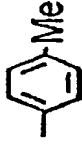
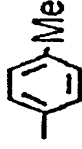
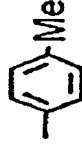
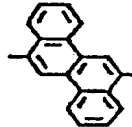
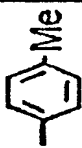
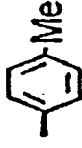
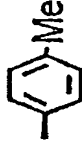
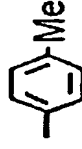
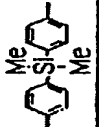
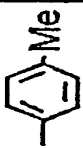
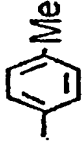
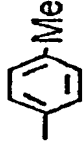
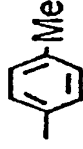
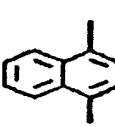
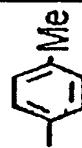



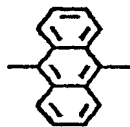
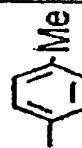


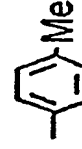
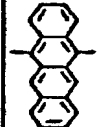
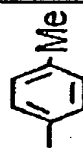
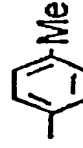
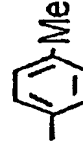
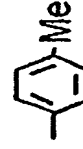
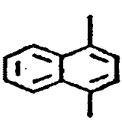
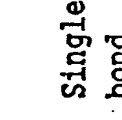
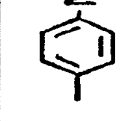
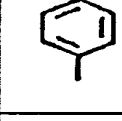
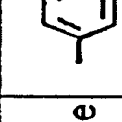
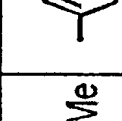
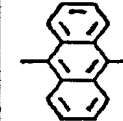
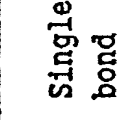
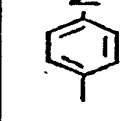
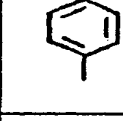
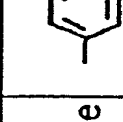
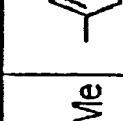
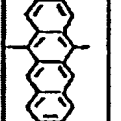
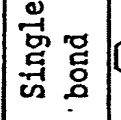
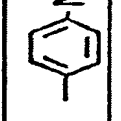
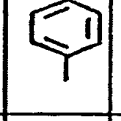
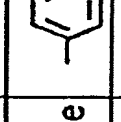
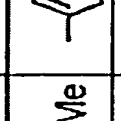
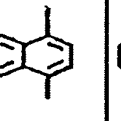
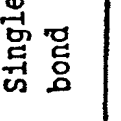
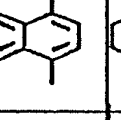
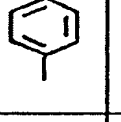
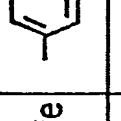
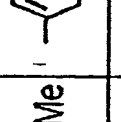
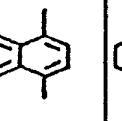
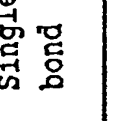
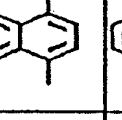
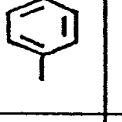
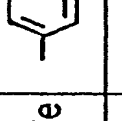
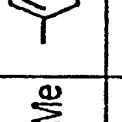
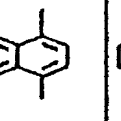
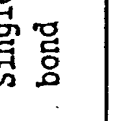
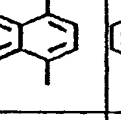
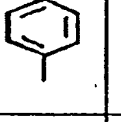
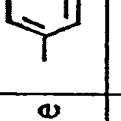
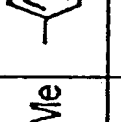
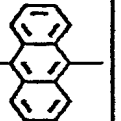
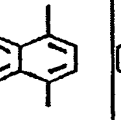
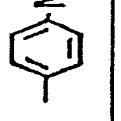
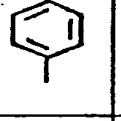
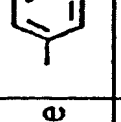
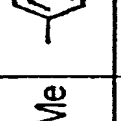
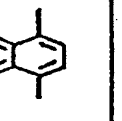
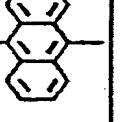
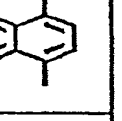
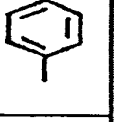
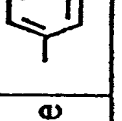
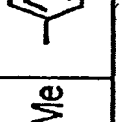
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|----|-----|---|---|-------------|---|-------------|---|---|---|---|
| 64 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |
| 65 | 1,1 | H | H | Single bond |  | Single bond | Ph |  | Ph |  |
| 66 | 1,1 | H | H | Single bond |  | Single bond | Ph |  | Ph |  |
| 67 | 1,1 | H | H | Single bond |  | Single bond | Ph |  | Ph |  |
| 68 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |
| 69 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |
| 70 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |
| 71 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |
| 72 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |

Table 5

| [1] | m,n | R1 — R4 | R5 — R8 | X1 | X2 | X3 | Y1 | Y2 | Y3 | Y4 |
|-----|-----|---------------|---------------|----------------|---|----------------|---|---|---|---|
| 73 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |
| 74 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |
| 75 | 2,2 | H | H | Single bond |  | Single bond |  |  |  |  |
| 76 | 2,2 | H | H | Single bond |  | Single bond |  |  |  |  |
| 77 | 2,2 | H | H | Single bond |  | Single bond |  |  |  |  |
| 78 | 2,2 | H | H | Single bond |  | Single bond |  |  |  |  |

| | | | | | | | | | | | |
|----|-----|---|---|-------------|---|-------------|---|--|---|---|---|
| 79 | 1,1 | H | F | Single bond |  | Single bond |  |  |  |  |  |
| 80 | 1,1 | H | F | Single bond |  | Single bond |  |  |  |  |  |
| 81 | 1,1 | H | F | Single bond |  | Single bond |  |  |  |  |  |
| 82 | 1,1 | H | F | Single bond |  | Single bond |  |  |  |  |  |
| 83 | 2,1 | H | F | Single bond |  | Single bond |  |  |  |  |  |
| 84 | 2,2 | H | F | Single bond |  | Single bond |  |  |  |  |  |
| 85 | 1,1 | H | H | Single bond |  | Single bond |  |  |  |  |  |
| 86 | 2,2 | H | H | Single bond |  | Single bond |  |  |  |  |  |